

RE: Please RSVP for the next Nutrient Forum on 8/22

Hodgkiss, Miranda

Fri 8/3/2018 8:56 AM

To: Weiss, Leanne (ECY) <lewe461@ECY.WA.GOV>

Ok, thanks for the insight. I'll plan on attending the Webex of this one.

Miranda Hodgkiss

Office of Water and Watersheds

U.S. EPA Region 10

(206) 553-0692

hodgkiss.miranda@epa.gov

From: Weiss, Leanne (ECY) [mailto:lewe461@ECY.WA.GOV]

Sent: Thursday, August 2, 2018 12:04 PM

To: Hodgkiss, Miranda <Hodgkiss.Miranda@epa.gov>

Subject: RE: Please RSVP for the next Nutrient Forum on 8/22

Hi Miranda,

I go when I am able.

I would suggest attending some, as you are able. This project ties into the Budd Inlet project pretty closely, as I can explain on Tuesday.

So far the forums are often science presentations – the science is applicable to Budd Inlet, too. The actions that stem from the PSNSRP will also support the Budd Inlet TMDL.

Leanne

From: Hodgkiss, Miranda [mailto:Hodgkiss.Miranda@epa.gov]

Sent: Thursday, August 02, 2018 11:21 AM

To: Weiss, Leanne (ECY) <lewe461@ECY.WA.GOV>

Subject: FW: Please RSVP for the next Nutrient Forum on 8/22

Hi Leanne,

Do you typically go to these meetings? I was thinking of attending, but probably more likely via WebEx.

Miranda Hodgkiss

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From: Bilhimer, Dustin (ECY) [mailto:DBIL461@ECY.WA.GOV]

Sent: Monday, July 30, 2018 4:55 PM

To: PUGETSOUND-OXYGEN@LISTSERV.ECOLOGY.WA.GOV

Subject: Please RSVP for the next Nutrient Forum on 8/22

Greetings,

You are receiving this email because of your interest in the Puget Sound Nutrient Forum. We are gearing up for the next meeting on August 22, 2018, from 10:00am – 3:00pm. You can attend in person at Ecology's headquarters building in Lacey ([300 Desmond Drive SE](#)), or by WebEx. Please note that Lunch **will not** be provided. There is a full cafeteria located in the Ecology building.

This meeting will continue to share presentations on science and research that helps inform our understanding of nutrient over-enrichment in Puget Sound. Our guest speakers include:

- Stephanie Jaeger and Kim Stark (King Co) will talk about long term water quality trends for nutrients and processes that impact these dynamics
- Jan Newton (UW) will talk about Puget Sound basin dynamics, what a concentration actually represents, and mechanisms for nutrient fluxes
- Gabriela Hannach (King Co) will talk about Algal bloom dynamics, phytoplankton species composition, and what we can say about drivers
- Bart Christiaen (WDNR) will talk about potential impacts of nutrient over-enrichment on nearshore habitats, with a focus on eelgrass and kelp
- Rich Scheibley and Bob Black (USGS) will talk about watershed nutrient attenuation and natural function

Please take a few minutes to respond to our registration survey so that we can plan for attendance (<https://www.surveymonkey.com/r/YLMHMMN>). The survey will identify if you'll be attending in person or via WebEx (**if you plan to attend by WebEx, please don't forget to click on that second link to register for the WebEx!**).

If you haven't already, **please sign up** for the Puget Sound DO listserv to receive all notifications (<http://listserv.ecology.wa.gov/scripts/wa-ECOLOGY.exe?GETPW1>). Feel free to forward this to others you think may be interested.

Information from previous Forums can be found on the Puget Sound Nutrient Source Reduction Project web page: <https://ecology.wa.gov/Water-Shorelines/Puget-Sound/Helping-Puget-Sound/Reducing-Puget-Sound-nutrients>

See you soon!

Dustin Bilhimer, *PSNSRP Project Manager*

Washington State Department of Ecology

Water Quality Program HQ

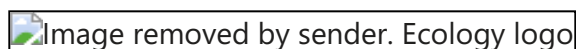
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